

In the Specification:

Please rewrite the paragraph which begins at line 11 on page 11 as follows:

"Figure 3 is a cross section taken as indicated by line 3-3 in Figure 1;"

A' [Please rewrite the paragraph which begins at line 13 on page 11 as follows:

"Figure 4 is a cross-sectional view of the laminated structure from which the present invention is manufactured;"

[Please insert the following new paragraphs into the space between line 15 and the heading "Detailed Description of the Preferred Embodiment" on page 11:

"Figure 5 is a cross-sectional view taken transversely across a first alternate embodiment of the papermaker's fabric of the present invention;

A² Figure 6 is a cross-sectional view, analogous to that given in Figure 5, of a second alternate embodiment of the present invention;

Figure 7 is a cross-sectional view, analogous to that given in Figure 5, of a third alternate embodiment of the present invention; and

Figure 8 is a cross-sectional view, also analogous to that given in Figure 5, of a fourth alternate embodiment of the present invention."

Please rewrite the paragraph beginning at line 33 on page 17 as follows:

"For example, a laminated papermaker's fabric, incorporating papermaker's fabric 22 manufactured in the foregoing manner from laminated structure 16, may itself be manufactured by first mounting a base fabric 40 of any of the standard varieties described above about first and second rolls 12,14, and by then spirally winding a strip of laminated structure 16 thereonto to produce a layer in the form of papermaker's fabric 22 on top of the base fabric 40 in accordance with the procedure described above. A cross-sectional view taken transversely across such a laminated papermaker's fabric 42 is shown in Figure 5. Alternatively, or additionally, a further layer in the form of papermaker's fabric 22 may be manufactured by spirally winding a strip of laminated structure 16 onto that previously produced by spiral winding in accordance with the procedure described above. A cross-sectional view taken transversely across such a laminated papermaker's fabric 44 is shown in Figure 6. Preferably, such a layer would be manufactured by spirally winding the strip of laminated structure 16 in a direction opposite to that in which

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it was wound to produce the previous layer, so that in one layer the laminated structure 16 would spiral in one direction, producing a right-handed spiral, while in the other layer the laminated structure 16 would spiral in the other direction, producing a left-handed spiral."

[Please rewrite the paragraph beginning at line 22 on page 18 as follows:

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"Moreover, a laminated papermaker's fabric, incorporating papermaker's fabric 22 manufactured in the above-described manner from laminated structure 16, and having the same appearance as the laminated papermaker's fabric 42 shown in Figure 5, may also be manufactured by slipping papermaker's fabric 22 over a base fabric of any of the standard varieties described above and having suitably matched dimensions."

[Please rewrite the paragraph beginning at line 29 on page 18 as follows:

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"In any event, whether the papermaker's fabric is laminated or comprises only one layer produced by spirally winding laminated structure 16, one or more layers of staple fiber material 48 may be applied to its outer surface, its inner surface, or to both of these surfaces, either in the form of a strip spiralled thereonto, as shown in Figure 7, or full-width,